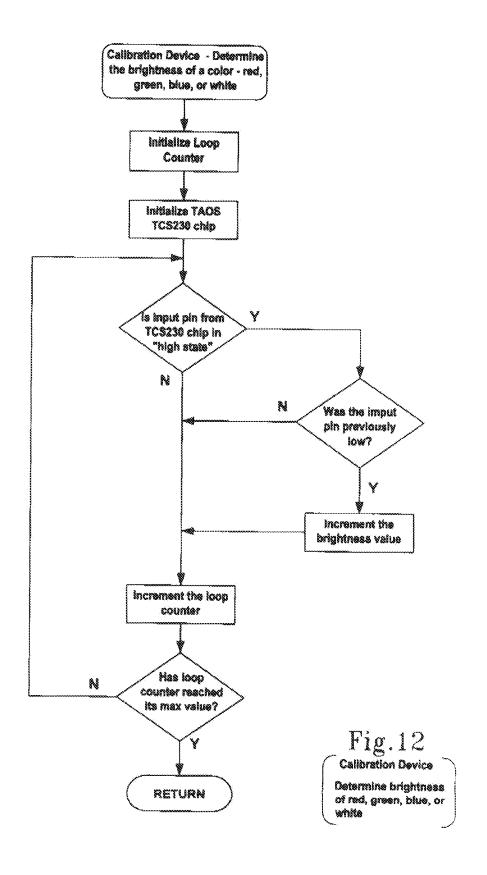


Fig.11
Calibration Device
Main Loop



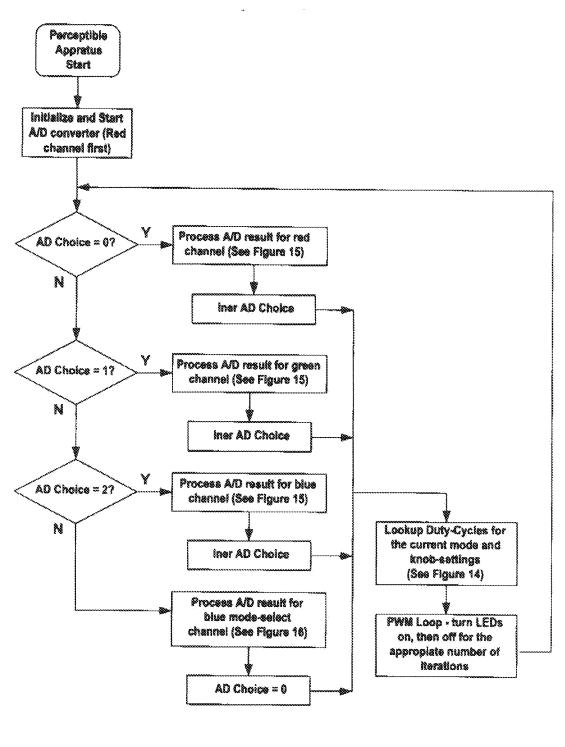


Fig.13
Perceptible
Appratus
Main Loop

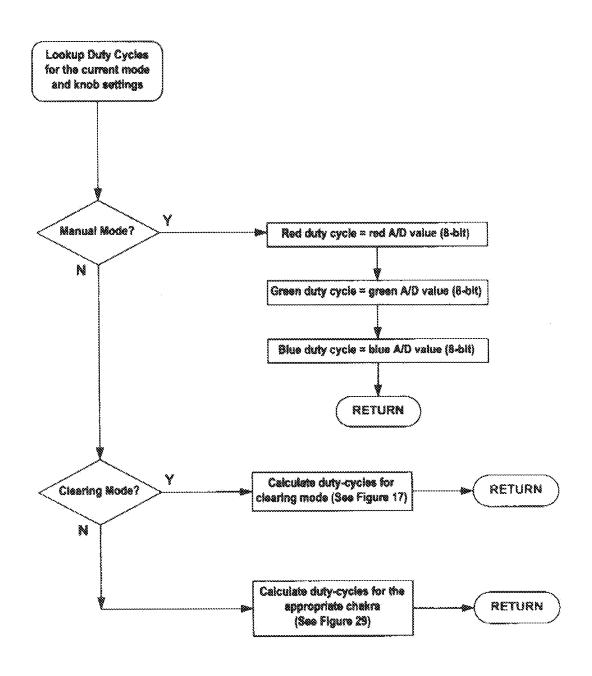


Fig. 14
Perceptible Appratus - Lockup
Duty cycles based upon current
mode and knob settings

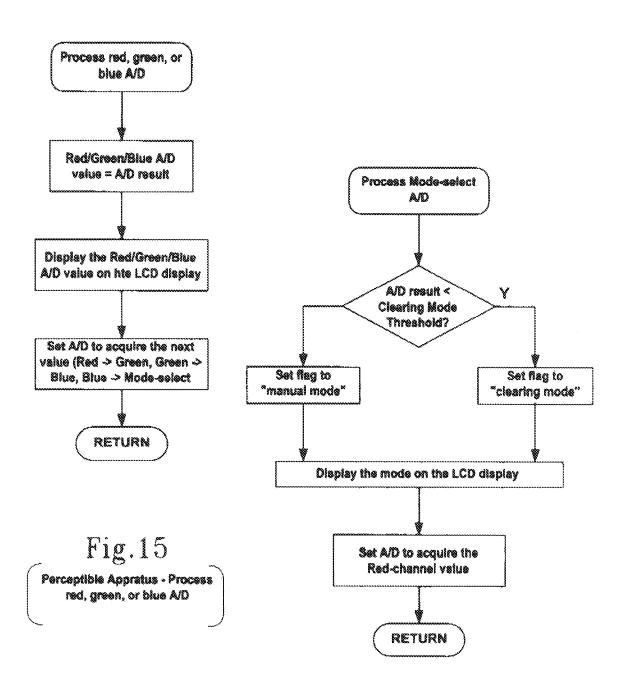
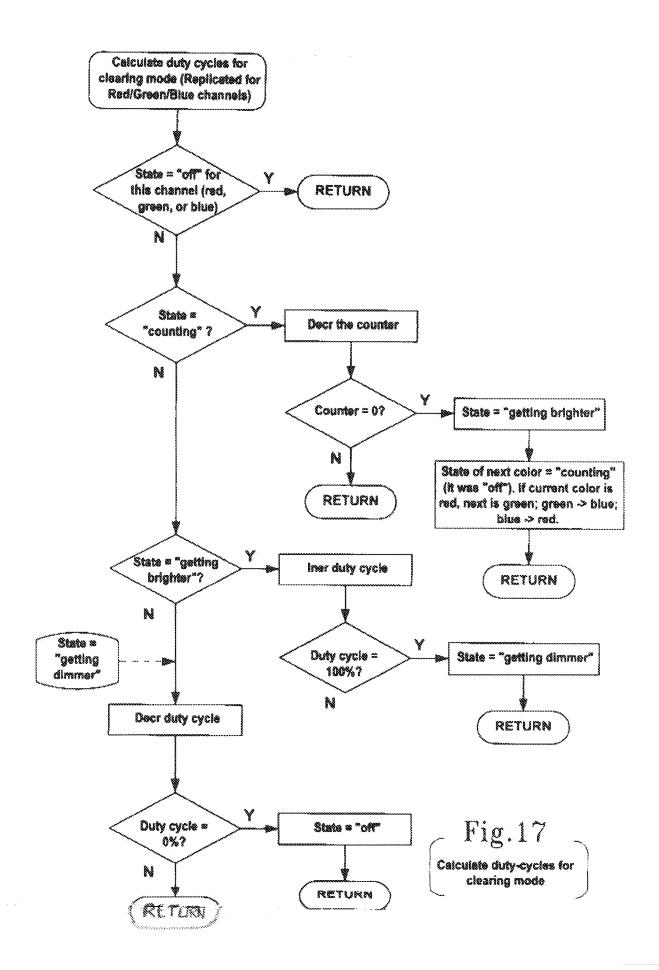
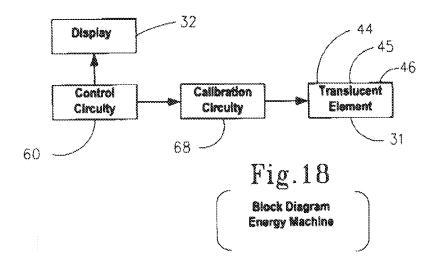
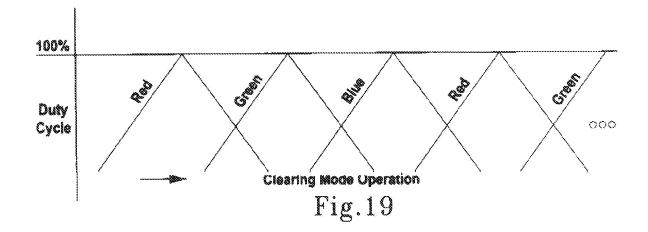
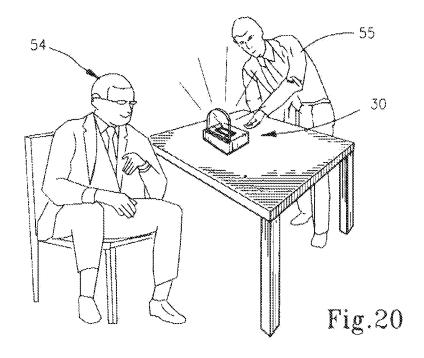


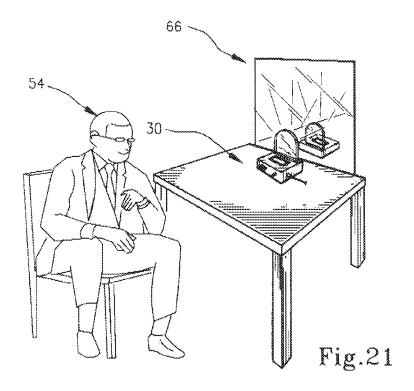
Fig. 16
Perceptible Appretus - Process
mode-select A/D











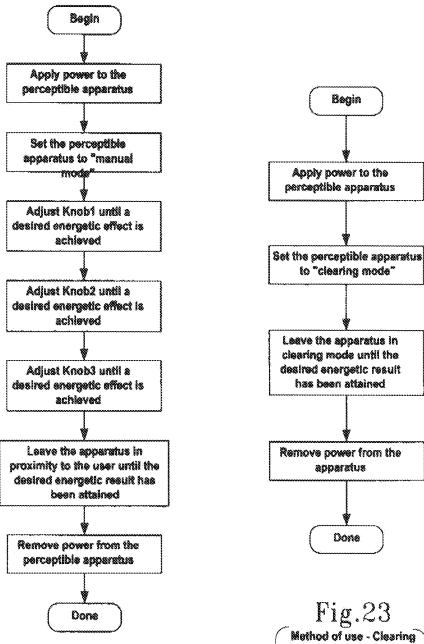


Fig.22 Mode (exemplary embodiment of the present invention)

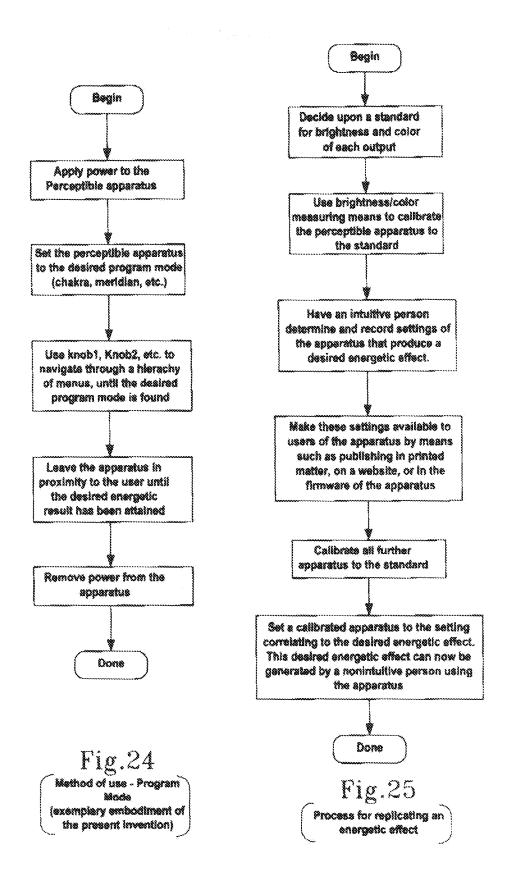
Fig.23 Method of use - Clearing Mode (examplary embodiment of the present invention)

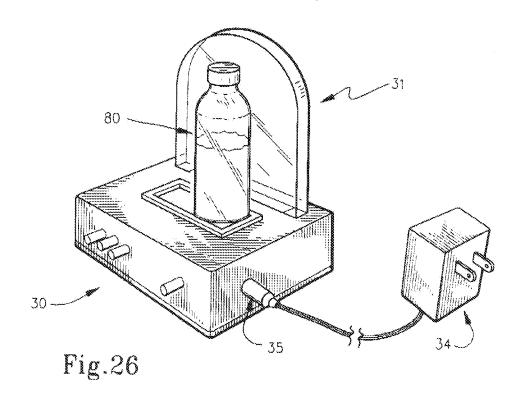
apparatus

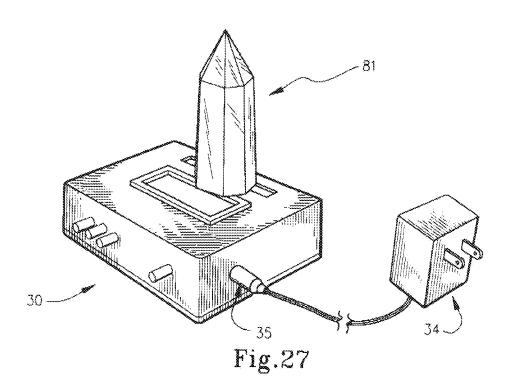
Done

Begin

to "clearing mode"







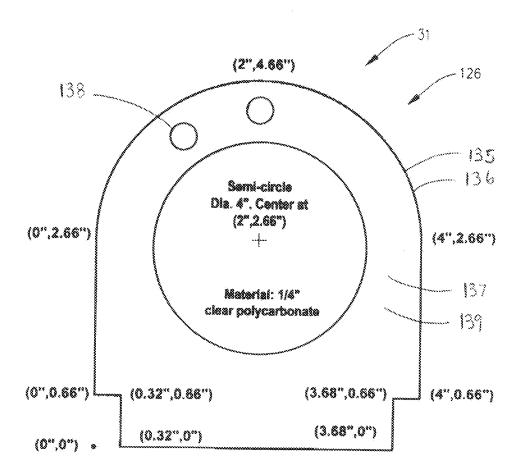
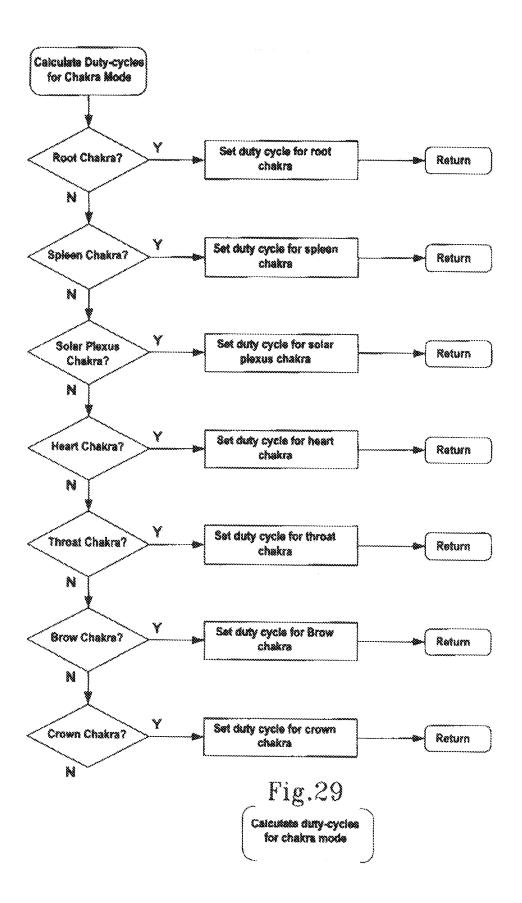


Fig.28

Dimensions of translucent eltment 31 used in exemplary embodiment of program mode



1. HAVE A MASTER
DETERMINE OPTIMAL
CONFIGURATIONS,
SETTINGS, PROGRAMS,
AND/OR PHYSICAL
POSITIONING FOR THE
PURPOSE OF CLEARING

2. CREATE ONE OR MORE INSTANCES OF THE PRESENT INVENTION AS PER THE PREVIOUS STEP

3. SET THE ONE OR MORE INSTANCES OF THE PRESENT INVENTION TO THE SETTINGS, PROGRAMS, AND POSITIONING DETERMINED BY THE MASTER IN STEP 1.

4. POSITION ONE OR MORE INSTANCES OF THE PRESENT INVENTION ADJACENT TO THE OBJECT TO BE CLEARED.

5. OPERATE THE ONE OR MORE INSTANCES OF THE PRESENT INVENTION ADJACENT TO THE OBJECT BEING CLEARED.

DONE

Figure 30

CONFIGURING AND USING THE PRESENT INVENTION FOR CLEARING

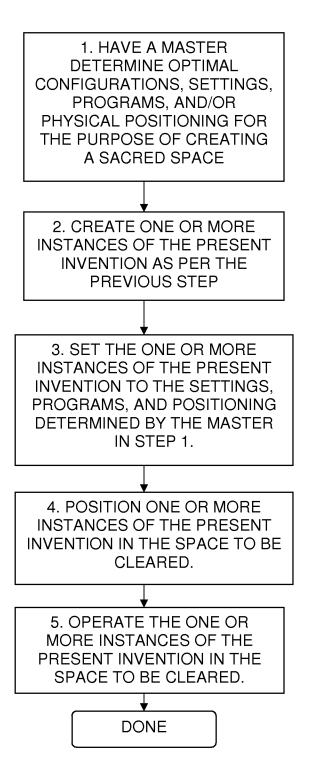


Figure 31

CONFIGURING AND USING THE PRESENT INVENTION FOR CREATING A SACRED SPACE

1. DETERMINE AN OPTIMAL SETTING OR PROGRAM TO ACCOMPLISH THE GOAL OF THE ENERGY WORK.

2. OPTIONALLY DETERMINE AN OPTIMAL PHYSICAL POSITION OF THE PRESENT INVENTION RELATIVE TO THE USER, AND PLACE THE INVENTION IN THAT POSITION. OPTIONALLY, THE INVENTION COULD BE MOVING RELATIVE TO THE USER.

3. OPERATE THE PRESENT INVENTION AS DETERMINED IN STEPS 1 AND 2 UNTIL THE DESIRED ENERGETIC EFFECT HAS BEEN ACHIEVED.

DONE

Figure 32

METHOD FOR WORKING WITH THE BIOFIELD OF AN INDIVIDUAL 1. DETERMINE AN OPTIMAL PREPROGRAMMED SETTING OR PROGRAM TO ACCOMPLISH THE GOAL OF THE ENERGY WORK.

2. OPTIONALLY DETERMINE AN OPTIMAL PHYSICAL POSITION OF THE PRESENT INVENTION RELATIVE TO THE USER, AND PLACE THE INVENTION IN THAT POSITION. OPTIONALLY, THE INVENTION COULD BE MOVING RELATIVE TO THE USER.

3. OPERATE THE PRESENT INVENTION AS DETERMINED IN STEPS 1 AND 2 UNTIL THE DESIRED ENERGETIC EFFECT HAS BEEN ACHIEVED.

DONE

Figure 33

METHOD FOR WORKING WITH THE BIOFIELD OF AN INDIVIDUAL USING PREPROGRAMMED SETTINGS AND/OR PROGRAMS

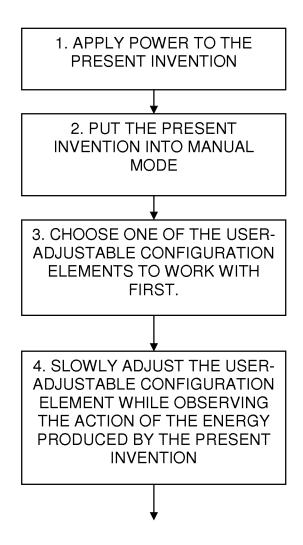
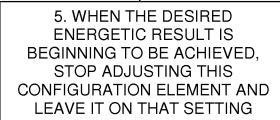


Figure 34

SCANNING TECHNIQUE
A METHOD
FOR WORKING ON
THE BIOFIELD
OF AN INDIVIDUAL
USING
MANUAL SETTINGS



6. REPEAT STEPS 4 AND 5 FOR EACH USER-ADJUSTABLE CONFIGURATION ELEMENT.
NOTE THAT IN SOME CASES, NOT ALL USER-ADJUSTABLE CONFIGURATION ELEMENTS

THE PERSON BEING TREATED REMAINS IN PROXIMITY TO THE PRESENT INVENTION UNTIL IT IS DETERMINED THAT FURTHER TREATMENT IS REQUIRED, OR IT HAS BEEN DETERMINED THAT A FURTHER MANUAL MODE SETTING WOULD BE HELPFUL

DONE

Figure 35

SCANNING TECHNIQUE
A METHOD
FOR WORKING ON
THE BIOFIELD
OF AN INDIVIDUAL
USING
MANUAL SETTINGS